

WHAT IS CLAIMED IS:

1. A display-positioning mechanism for positioning a display inside a casing which is structured by a first casing body and a second casing body, which is attached to the first casing body, the mechanism comprising:
 - a base which is fixed in the casing;
 - a provisional fixing member which attaches the display to the base such that the display is movable within a predetermined range relative to the base; and
 - a positioning portion for restricting movement of the display at a time of attachment of the second casing body to the first casing body, and retaining the display at a predetermined position.
2. The display-positioning mechanism of claim 1, wherein the base is fixed to the first casing body.
3. The display-positioning mechanism of claim 1, wherein the provisional fixing member comprises a stepped screw.
4. The display-positioning mechanism of claim 1, wherein the positioning portion is provided at the second casing body.
5. The display-positioning mechanism of claim 4, wherein the positioning portion comprises a plurality of projections capable of restricting movement of the display.

6. The display-positioning mechanism of claim 5, wherein the projections are capable of restricting movement of the display in all directions.
7. The display-positioning mechanism of claim 5, wherein the projections are formed integrally with the second casing body.
8. The display-positioning mechanism of claim 1, further comprising a resilient member for pushing the display against an inner face of the second casing body.
9. The display-positioning mechanism of claim 8, wherein the display comprises a frame portion, and the resilient member is formed integrally with the frame portion.
10. The display-positioning mechanism of claim 8, wherein the base comprises a reference potential terminal for maintaining a reference potential of the display.
11. The display-positioning mechanism of claim 10, wherein the resilient member comprises functionality as a reference potential-receiving terminal which is capable of electrically contacting with the reference potential terminal for maintaining the reference potential of the display.
12. The display-positioning mechanism of claim 10, further comprising, separately from the resilient member, a reference potential-receiving terminal

which is capable of electrically contacting with the reference potential terminal for maintaining the reference potential of the display.